

S/N 10/044,679

Page 1/2

DERWENT-ACC-NO: 2004-027133

DERWENT-WEEK: 200403

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TITLE: Mobile camera for mobile telephone, has
buffers for image storage and transmission based on usage
of captured image

PATENT-ASSIGNEE: SHARP KK[SHAF]

PRIORITY-DATA: 2002JP-0112373 (April 15, 2002)

PATENT-FAMILY:

| PUB-NO | PUB-DATE | LANGUAGE |
|------------------|------------------|----------|
| PAGES MAIN-IPC | | |
| JP 2003309755 A | October 31, 2003 | N/A |
| 005 H04N 005/225 | | |

APPLICATION-DATA:

| PUB-NO | APPL-DESCRIPTOR | APPL-NO |
|----------------|-----------------|----------------|
| APPL-DATE | | |
| JP2003309755A | N/A | 2002JP-0112373 |
| April 15, 2002 | | |

INT-CL (IPC): H04B007/26, H04M001/00 , H04N005/14 , H04N005/225 ,
H04N005/765 , H04N009/04

ABSTRACTED-PUB-NO: JP2003309755A

BASIC-ABSTRACT:

NOVELTY - The mobile camera is provided with buffers for storage and simultaneous transmission of images according to the usage of captured image.

USE - Mobile camera for mobile telephone.

ADVANTAGE - The image processing is performed simultaneously without enabling other processors, thereby reducing the processor work load.

DESCRIPTION OF DRAWING(S) - The figure shows the block diagram of the mobile camera. (Drawing includes non-English language text).

S/N 10/044,679

image pickup device 1

image processor 2

center arithmetic processing device 4'

display device 5'

memory 6'

CHOSEN-DRAWING: Dwg.3/3

TITLE-TERMS: MOBILE CAMERA MOBILE TELEPHONE BUFFER IMAGE STORAGE
TRANSMISSION

BASED CAPTURE IMAGE

DERWENT-CLASS: T01 W01 W04

EPI-CODES: T01-C07C2; T01-J10A; W01-C01D3C; W01-C01G4; W01-C01Q3;
W04-M01D6;

SECONDARY-ACC-NO:

Non-CPI Secondary Accession Numbers: N2004-021505

JP2003309755A (SHARP KK)